

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

1. (currently amended): A fluororesin composition comprising a fluorine-containing ethylenic polymer and a carbon fibril,

wherein said fluorine-containing ethylenic polymer is a carbonyl group-containing one and

said carbon fibril amounts to 0.3 to 20% by mass relative to the total solid matter of said carbon fibril and said fluorine-containing ethylenic polymer,

wherein the number of carbonyl groups is 3 to 3,000 per 1×10^6 main chain carbon atoms in the fluorine-containing ethylenic polymer.

2. (canceled).

3. (previously presented): The fluororesin composition according to Claim 1, wherein the fluorine-containing ethylenic polymer is a polymer having a tetrafluoroethylene unit content of not lower than 40 mole%.

4. (previously presented): The fluororesin composition according to Claim 1, wherein the fluorine-containing ethylenic polymer is a copolymer comprising tetrafluoroethylene and a perfluoro ethylenic monomer represented by the following general formula (I):



wherein Rf^1 represents $-\text{CF}_3$ or $-\text{ORf}^2$ and Rf^2 represents a perfluoroalkyl group containing 1 to 5 carbon atoms.

5. (previously presented): The fluororesin composition according to Claim 1 ,
wherein the fluorine-containing ethylenic polymer is a copolymer comprising the following a, b
and c:

- a. 20 to 90 mole% of a tetrafluoroethylene unit,
- b. 10 to 80 mole% of an ethylene unit and
- c. 0 to 70 mole% of a perfluoro ethylenic monomer unit derived from the
perfluoro ethylenic monomer represented by the following general formula (I):



wherein Rf^1 represents $-\text{CF}_3$ or $-\text{ORf}^2$ and Rf^2 represents a perfluoroalkyl group
containing 1 to 5 carbon atoms.

6. (previously presented): The fluororesin composition according to Claim 1 ,
wherein the fluorine-containing ethylenic polymer is a polymer having a vinylidene
fluoride unit content of not lower than 15 mole%.

7. (original): The fluororesin composition according to Claim 6,
wherein the fluorine-containing ethylenic polymer is a copolymer comprising the
following d, e and f:

- d. 15 to 60 mole% of the vinylidene fluoride unit,
- e. 35 to 80 mole% of a tetrafluoroethylene unit and
- f. 5 to 30 mole% of a hexafluoropropylene unit.

8. (previously presented): The fluororesin composition according to Claim 1,
wherein the carbon fibril comprises a fibrous matter having an outside diameter of 1 to
1,000 nm and a length (L) in the longitudinal direction-to-outside diameter (D) ratio (L/D) over
5.

9. (previously presented): The fluororesin composition according to Claim 1, wherein the carbon fibril comprises a carbon fibril flocculate.
10. (original): The fluororesin composition according to Claim 9, wherein the carbon fibril flocculate has an average particle diameter of 0.01 to 0.25 mm.
11. (previously presented): The fluororesin composition according to Claim 1, which comprises an inorganic filler as well as the fluorine-containing ethylenic polymer and the carbon fibril, said inorganic filler amounting to 3 to 50% by mass of said fluororesin composition.
12. (withdrawn): A fluorine-containing molded article which comprises the fluororesin composition according to Claim 1.
13. (withdrawn): A fluorine-based layer-containing laminate which has a fluorine-based layer comprising the fluororesin composition according to Claim 1.
14. (withdrawn): A method of using the fluorine-based layer-containing laminate which comprises using the fluorine-based layer-containing laminate according to Claim 13 in the presence of a liquid chemical, said liquid chemical being in contact with the fluorine-based layer.
15. (withdrawn): The fluorine-containing molded article according to Claim 12 which is to be in contact with a liquid when said fluorine-containing molded article is used.
16. (withdrawn): The fluorine-based layer-containing laminate according to Claim 13, wherein the fluorine-based layer is to be in contact with a liquid when said fluorine-based layer-containing laminate is used.

17. (withdrawn): The fluorine-containing molded article according to Claim 12, which is a piping tube for coatings, a transport tube for a drink and a liquid food, a chemical-transport tube or an auto fuel piping tube.

18. (withdrawn): The fluorine-based layer-containing laminate according to Claim 13, which is a piping tube for coatings, a transport tube for a drink and a liquid food, a chemical-transport tube or an auto fuel piping tube.

19. (previously presented): The fluororesin composition according to Claim 1, wherein the number of carbonyl groups is not lower than 25 per 1×10^6 main chain carbon atoms in the fluorine-containing ethylenic polymer.